



# National Weather Service

## Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

### KENTUCKY, Northeast

KYZ101>103-105

Greenup - Carter - Boyd - Lawrence

01 0000EST  
30 2300EST

0 0

Drought

Total monthly precipitation was only 1.8 to 2.5 inches across extreme northeast Kentucky. Normal November precipitation should be over 3 inches. With vegetation going dormant, no serious water related problems were noted. However, the normal recharge of the ground water during the colder months, was having a slow start. The long term Palmer Drought Index rose slightly during the month, but remained below minus 2.

### OHIO, Southeast

NONE REPORTED.

### VIRGINIA, Northwest

NONE REPORTED.

### WEST VIRGINIA, West

Wood County

Washington

06 1308EST

Large branches were broken off.

0 0

Thunderstorm Wind (EG50)

Mason County

Leon

08 1815EST

0 0

Hail(0.75)

Putnam County

Buffalo

08 1825EST

0 0

Hail(0.75)

Kanawha County

Pinch

08 1853EST

0 0

Hail(0.75)

Fayette County

Kanawha Falls

08 1937EST

0 0

Hail(0.88)

WVZ008

Jackson

09 0041EST  
0200EST

0 0

5K

Flood

Trace Fork flooded about 2 miles southeast of Sandyville. Two people had to be rescued when the water was 2 feet deep along Route 14.

Roane County

Spencer to  
Linden

09 0100EST  
0230EST

0 0

10K

Flash Flood

Route 19 and 36 were flooded in spots. Small headwater streams, such as Clarkson Fork and Tuckers Run, flooded yards and outbuildings. A few homes were evacuated along Front and Bell Streets in Spencer near Spring Creek.

A warm front helped trigger morning showers on the 8th, then another round of showers and thunderstorms formed during the evening. A narrow northwest to southeast oriented corridor of over 2 inches of rain crossed central portions of Jackson and Roane Counties. Spencer measured 1.5 inches of rain.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

### WEST VIRGINIA, West

#### **Doddridge County**

**New Milton**      **16**      **0310EST**                **0**      **0**           **Thunderstorm Wind (EG50)**  
Trees were blown down along Route 25.

#### **Gilmer County**

**Sand Fork to Troy**      **16**      **0310EST**                **0**      **0**           **Thunderstorm Wind (EG50)**  
Trees fell onto Route 13 near Sand Fork, and large branches fell onto Route 18 near Troy.

#### **Lewis County**

**Jane Lew**      **16**      **0320EST**                **0**      **0**           **Thunderstorm Wind (EG50)**  
Large branches were snapped off.

#### **Braxton County**

**2 NW Burnsville**      **16**      **0330EST**                **0**      **0**           **Thunderstorm Wind (EG50)**  
Trees and power lines fell onto Route 5.

#### **Harrison County**

**Clarksburg**      **16**      **0338EST**                **0**      **0**      **3K**      **Thunderstorm Wind (EG50)**  
Large branches and a light pole were blown down.

#### **Taylor County**

**Meadland**      **16**      **0400EST**                **0**      **0**           **Thunderstorm Wind (EG50)**  
Trees fell onto Route 3.

#### **Raleigh County**

**4 E Glen Daniel**      **16**      **0510EST**                **0**      **0**           **Thunderstorm Wind (EG50)**  
Trees were knocked down and fell across Grandview Road.

Gusty winds were associated with showers and thunderstorms, ahead of a strong cold front

#### **WVZ037>040-046>047**

#### **Nicholas - Webster - Upshur - Barbour - Pocahontas - Randolph**

**29**      **1030EST**                **0**      **0**      **50K**      **Flood**  
**1900EST**

Out ahead of a strong cold front, heavy showers fell mainly between 0600E and 1100E. Dew points were in the 50s. Six hour rain amounts of 1.25 to 1.75 inches were common. Storm total amounts were 2.49 inches at Snowshoe, 2.31 inches at Richwood, 2.24 inches at Hacker Valley, and 2.15 inches at Webster Springs.

The vegetation was dormant and the ground was fairly moist from previous rains in November. Melting snow in the high country also contributed to the runoff. Small streams and headwater rivers overflowed. Several roads were flooded and closed in these 6 mountainous counties. However, damage to dwellings or structures were minimal. The Cherry River did threaten structures in Richwood, but only about 2 homes were affected. Students were sent home early from the 3 city schools, as a precaution. A nursing home in Richwood prepared to evacuate, but it was not necessary. In Pocahontas County, the Williams River flooded. Flooding also occurred in the Slaty Fork vicinity. A private bridge was washed out near Lobelia. In Webster County, the upper Elk River crested at 13.36 feet near Webster Springs. Bankfull is 10 feet on that gauge. On the upper Gauley River, the river rose from 6 feet to a crest of 19.1 feet in 10 hours at Camden on Gauley. Flood stage at Camden on Gauley is 19 feet. Two campers were stranded for a time in Webster County. Most of the flooding in Randolph County was around Mingo and Mill Creek. The Middle Fork of the Tygart also rose above bankfull around Ellamore and Audra State Park.